

RA Programming Instruction Changes

fyld

Approved APH yield for the basic (or optional) unit following standard APH procedures. This yield is used to calculate coverage levels and revenue guarantees. (60% APH Adjusted Election, when applicable.) It is

wfpremr Base premium rate for a whole-farm unit (M13, rectype 11, field 42, Base

6. Whole-Farm Unit Premium

Calculation of whole-farm premium follows the same procedure as calculation of premium for the other unit structures. However, because there are up to six crops

betawf(80)

betawf(300)	$\text{perlia}(s)^2 \times \text{cvp}(c)$
betawf(301)	$\text{perlia}(s)^2 \times \text{cvp}(s)$
betawf(302)	$\text{perlia}(s)^2 \times \text{cvp}(w)$
betawf(303)	$\text{perlia}(s)^2 \times \text{cvp}(cn)$
betawf(304)	$\text{perlia}(s)^2 \times \text{cvp}(sf)$
betawf(305)	$\text{perlia}(s)^2$

